NAVEEN KUMAR B

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Professional Summary

Experienced Full-stack Lead Developer with 13+ years of expertise in managing the entire application development life cycle, from requirement analysis to testing and debugging. Skilled in developing web interfaces using React, Redux, HTML5, Spring Boot, SCSS, Typescript, and Bootstrap. Effective team leader and mentor for both offshore and onsite teams, ensuring adherence to industry standards and best practices. Proficient in developing Model-View-Controller (MVC) architecture-based Single Page Applications (SPA) using Micro Front-end web development. Hands-on experience with third-party APIs like Spring Boot and various IDEs such as VS Code and IntelliJ IDEA. Utilize GitHub for version control and conduct unit testing using frameworks like Jasmine and Karma. Strong background in Agile methodologies, excelling in planning by considering the needs of end-users, UI diagrams, and back-end routes.

Skills

Language: TypeScript, SCSS, JavaScript,

HTML5, JQuery, MySQL.

Framework: React, Node, Bootstrap, W3CSS

Database: Oracle DB, Microsoft SQL Server,

Tools: VS Code, IntelliJ IDEA, Karma, Jasmine,

Git, Rancher, Postman, Toad

Operation System: Windows, Linux.

CI/CD Tool: Jenkins ,IKP Cloud Docker

Work History

Full Stack Lead 07/2019 to Current

HSBC Software Development – Hyderabad, India

- Lead Full stack developer in charge of working with design team to turn wireframes into functionality.
- Convert application developed in Cold Fusion into React. Spring Boot used as backend API.
- Implemented user friendly viewing and message handling interface for retirement advisor application.
- Worked with Architects to follow industry standards on coding and styling of applications.
- Implemented Session management with Multi-factor authentication and Single Sign-on for both Internal and External users.
- Used all in-house UI styling guidelines to adopt to standards followed in client organization.

 Bootstrap used for responsive UI development.
- Integration with Spring Boot from React for all API's.
- Implemented automation of email notification.
- Involved in automated application deployment with Harness, Concourse, Rancher.
- Karma, Jasmine used as for unit test cases coverage. SonarQube validated code coverage

- and quality check.
- Used GitHub for continuously integration of code in large team of developers. Setup branching strategies to maintain continuous integration.
- Used Express Js frame work(node Js)based to build and deploy SPA in cloud

Full Stack Lead Developer

07/2017 to 06/2019

HCL Technologies – Hyderabad, India

- Extensively involved in various phases of Software Development Life Cycle (SDLC) such as requirements analysis, design and implementation in agile environment.
- Designed, developed and maintained front-end page layout using HTML5, CSS3, JavaScript, jQuery.
- Developed Single Page Application using React framework.
- Created Responsive Web pages using Bootstrap CSS and CSS Media Queries.
- Handled all client side validations, slide show, hide and show controls, drop-down menus and tab navigation using jQuery.
- Exposure to continuous integration tool Jenkins.
- Expertise in Automation, Web Application Testing and end to end(e2e) testing using testing frameworks like JUnit, Karma, Jasmine.
- Implemented form validation using JavaScript along with DOM manipulation.
- Creating cross-browser compatible and standards-compliant CSS-based page layouts.

Sr. Software Engineer

03/2016 to 07/2017

Oracle Hospitality – Hyderabad, India

- Work with integration team architects to finalize solutions.
- Worked with Offshore team, mentor and guide them on standards of automation using OJECT.
- Reporting interface with Angular JS.
- Bulk Hospitality Inventory Management Application using OJET Knockout Frame works
- Developed scalable applications using agile methodologies for timely project delivery.
- Mentored junior developers, fostering professional growth and enhancing team productivity.

Systems Analyst 09/2011 to 03/2016

Verizon Telephone Company – Hyderabad, India

- Full stack developer in charge of working with design team to turn wireframes into functionality.
- Convert application developed in Cold Fusion into Angular.
- Spring Boot used as backend API.
- Implemented user friendly viewing and message handling interface for retirement advisor application.
- Worked with Architects to follow industry standards on coding and styling of applications.

- Implemented Session management with Multi-factor authentication and Single Sign-on for both Internal and External users.
- Used all in-house UI styling guidelines to adopt to standards followed in client organization.
- Bootstrap used for responsive UI development.
- Integration with Spring Boot from Angular for all API's.
- Implemented automation of email notification.
- Involved in automated application deployment with Harness, Concourse, Rancher.
- Karma, Jasmine used as for unit test cases coverage.
- SonarQube validated code coverage and quality check.
- Used GitHub for continuously integration of code in large team of developers.
- Setup branching strategies to maintain continuous integration.
- Integration with OpenText Exstream for document creation., Build and optimize secure web page for evolving business needs.
- Provide continued support for one or more web properties.
- Maintain communication with team members and supervisors concerning direction of website.
- Code and script applications.
- Perform routine site audits, as well as ongoing maintenance, on as-needed basis.

Education

Master of Computer Applications: Computer Applications
Sri Venkateswara University - Tirupati, India

06/2011

Accomplishments

- Best Professional award on the completion of a critical project.
- Achieved an Award by creating white paper on Data Analytics and AWS.
- Contribute to Cognizant Reach on help the St. Mary's Hospital